METHOD AND ARRANGEMENT FOR DETECTING AND CORRECTING LINE DEFECTS

5 Abstract

A detection and correction method for detecting and correcting line defects, as well as a circuit arrangement, are provided to execute a checking routine on every single line, whereby all errors are reliably 10 detected. By virtue of the detection, only one additional fallback line need be provided for each single line error to be corrected, to which fallback line a switchover is made in the event of an error.